

Abstract

A method and a system (10) for exhausting gas via a nozzle (19, 21) of a gas turbine engine, for example. The system  
5 (10) comprises a nozzle (19, 21) comprising a nozzle body portion (32, 33, 74) defining a nozzle exit (42, 43), characterised in that the nozzle body portion (32, 33, 74) comprises fluid injection means (60), positioned upstream of the exit (42, 43) relative to a fluid flow (F1, F2)  
10 created by the operation of the system, for injecting fluid (68) upstream of the exit (42, 43).

(Figure 2)